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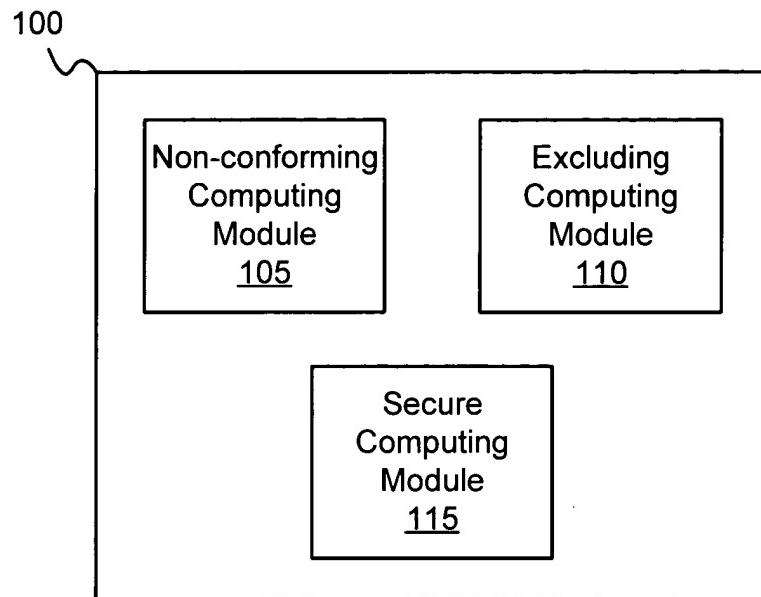


FIG. 1

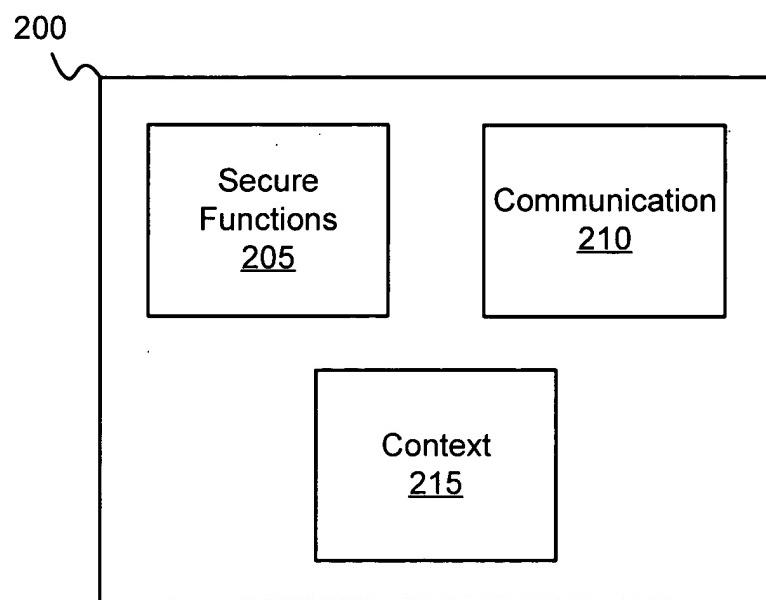


FIG. 2

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300

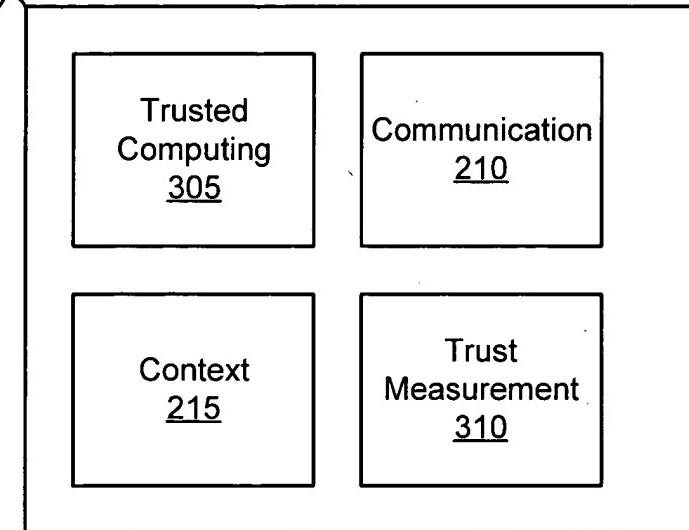


FIG. 3

400

A table with five rows. Each row contains two columns. The first column lists context information and the second column lists a corresponding cryptographic key. Row 1: ECM Context ID 405a, Cryptographic Key 410a. Row 2: ECM Context ID 405a, Cryptographic Key 410a. Row 3: NCM Context ID 405b, Cryptographic Key 410b. Row 4: ECM Context ID 405a, Cryptographic Key 410a. Row 5: NCM Context ID 405b, Cryptographic Key 410b.

ECM Context ID <u>405a</u>	<u>Cryptographic Key</u> <u>410a</u>
ECM Context ID <u>405a</u>	<u>Cryptographic Key</u> <u>410a</u>
NCM Context ID <u>405b</u>	<u>Cryptographic Key</u> <u>410b</u>
ECM Context ID <u>405a</u>	<u>Cryptographic Key</u> <u>410a</u>
NCM Context ID <u>405b</u>	<u>Cryptographic Key</u> <u>410b</u>

FIG. 4a

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Excluding Context ID <u>405a</u>	<u>Cryptographic Key</u> <u>410a</u>
Null Context ID <u>405c</u>	<u>Null Entry</u> <u>415</u>
NC Context ID <u>405b</u>	<u>Cryptographic Key</u> <u>410b</u>
Excluding Context ID <u>405a</u>	<u>Cryptographic Key</u> <u>410a</u>
NC Context ID <u>405b</u>	<u>Cryptographic Key</u> <u>410b</u>

FIG. 4b

400

Excluding Context ID <u>405a</u>	<u>Cryptographic Key</u> <u>410a</u>
NC Context ID <u>405d</u>	<u>Cryptographic Key</u> <u>410d</u>
NC Context ID <u>405b</u>	<u>Cryptographic Key</u> <u>410b</u>
Excluding Context ID <u>405a</u>	<u>Cryptographic Key</u> <u>410a</u>
NC Context ID <u>405b</u>	<u>Cryptographic Key</u> <u>410b</u>

FIG. 4c

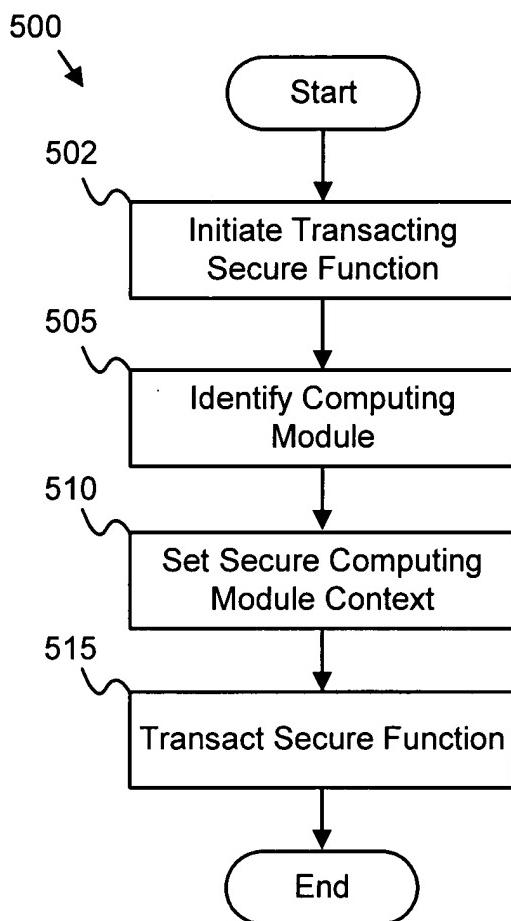
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**FIG. 5**

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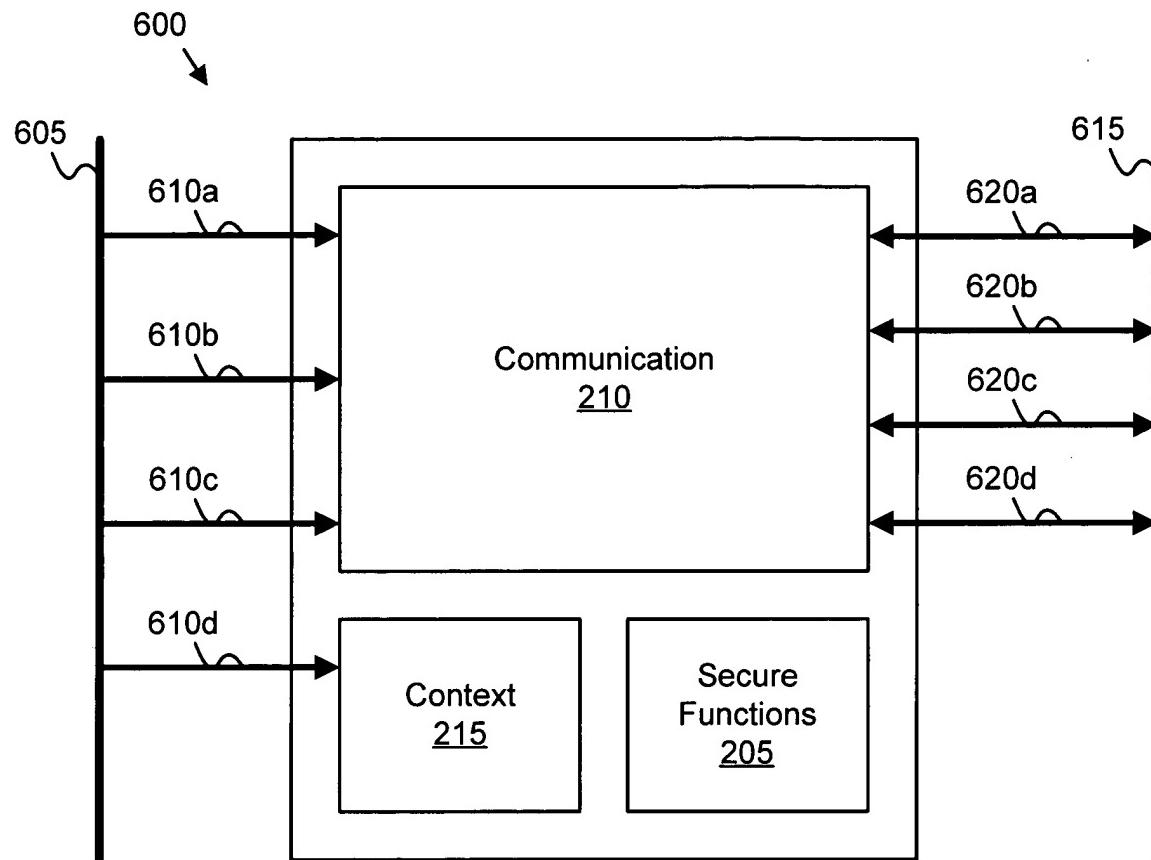


FIG. 6

**APPARATUS, SYSTEM, AND METHOD FOR SHARED ACCESS TO SECURE COMPUTING**

**RESOURCES**

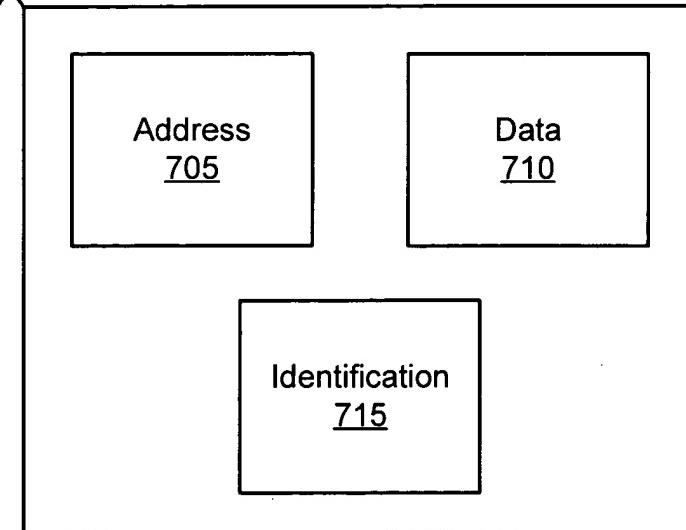
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**FIG. 7**